

CLAIMS

What is claimed is:

- SUB A1
1. A method comprising the steps of:
 2. executing a conferencing application; and
 3. displaying the conferencing application in a first portion of an information
 4. browser window.
 2. The method of claim 1, further comprising the step of:
 2. displaying control information for the conferencing application in a second
 3. portion of the information browser window.
 3. The method of claim 1, further comprising the steps of:
 2. providing a view synchronization option; and
 3. sending an identifier of a most recently received web page to another conferencing
 4. application via a network response to user selection of the view synchronization option.
 4. The method of claim 1, wherein the step of executing the conferencing application
 2. comprises automatically executing the conferencing application upon receipt of an
 3. incoming conferencing call.

1 5. The method of claim 1, wherein the conferencing application comprises a
2 ProShare® Personal Conferencing application.

1 6. A computer-readable medium having stored thereon a plurality of instructions,
2 designed to be executed by a processor, for implementing a function to execute a
3 conferencing application, and to display the conferencing application in a first portion of
4 a network browser window.

1 7. The computer-readable medium of claim 6, wherein the plurality of instructions
2 are further to implement a function to display control information for the conferencing
3 application in a second portion of the network browser window.

1 8. The computer-readable medium of claim 6, wherein the plurality of instructions
2 are further to implement a function to provide a view synchronization option, and to send
3 an identifier of a most recently received web page to a host system via a network response
4 to user selection of the view synchronization option.

1 9. The computer-readable medium of claim 6, wherein the plurality of instructions
2 for implementing a function to execute the conferencing application comprise instructions
3 for implementing a function to automatically execute the conferencing application upon
4 receipt of an incoming conferencing call.

1 10. The computer-readable medium of claim 6, wherein the plurality of instructions
2 for implementing a function to execute the conferencing application comprise instructions
3 for implementing a function to execute a ProShare® Personal Conferencing application.

1 11. An apparatus comprising:
2 control logic to execute a conferencing application; and
3 persistency control logic to display the conferencing application in a first portion
4 of an information browser window.

1 12. The apparatus of claim 11, wherein the persistency control logic is further
2 operative to display control information for the conferencing application in a second
3 portion of the information browser window.

1 13. The apparatus of claim 11, wherein the persistency control logic is further
2 operative to send an identifier of a most recently received web page to a host system via a
3 network in response to user selection of a view synchronization option.

1 14. The apparatus of claim 11, wherein the control logic is further operative to
2 automatically execute the conferencing application upon receipt of an incoming
3 conferencing call.

1 15. The apparatus of claim 11, wherein the conferencing application comprises a
2 ProShare® Personal Conferencing application.

ADD A1
42390.P4525

ADD
E1